INJURY International Journal of the Care of the Injured

INDEX TO VOLUME 25 1994

SUBJECT INDEX

abdomen
injury form laparoscopy, 585
penetrating posterior injury, 429
wall rupture, 683
abscess
splenic after rupture, 405
acalculous cholecystitis
sonography, 267
acetabular fracture
primary hip arthroplasty, 399
aetiology
metacarpal fracture, 365
air embolism
systemic and pulmonary, 553
air inlets
Haemaccel, 235
Al-Khobara, Saudi Arabia
scud missile attack, 97
alcohol
ISS in road traffic accidents, 539
amputation
complete bilateral in child, 255
criteria in lower limb, 139
lower limb long-term functional outcome, 387
angiography
liver injury, 283
AO unreamed tibial nail
follow-up of TT experience, 423
aorta
rupture and 'broken halo sign', 649
appearance of patients
predicting injury severity, 81
ARDS
future, 587
kinetic positioning, 51
artery
profunda femoral pseudoaneurysm, 477, 681
superficial temporal pseudoaneurysm, 468
tamponade by Foley's catheter balloon, 473
arthroplasty
in acetabular fracture, 399
arthroscopy
loose body retrieval after hip dislocation, 507
associated injuries
femur fracture, 185
audit
diagnosis of head-injured patients, 231
transfer of head-injured patients, 545
trauma, 511
avulsion
posterior cruciate ligament, 293
subscapularis in acromion fracture, 271
subscapularis tendon in acromion fracture, 271

bacteraemia and splenectomy
white blood cell response, 289
bar staff
glass and occupational injury, 219
bicondylar fracture
distal humerus, 433
biomechanical study
femur fixation, 99
blade-plate
fixation of proximal humeral non-union, 301
blindness
retrobulbar haemorrhage, 663
blood alcohol
ISS in road traffic accidents, 539
bone
high velocity shot, low energy transfer, 264
bowel
entrapment in pubic ramus fracture, 124
break
Doctor, have I got a fracture?, 221
broken halo signal
fractured calcified ring in aortic rupture, 649

calcaneum
computed tomography in fracture, 359
fracture and heel pad thickness, 39
calf
rupture of popliteus, 200
callotasis
femoral neck fracture, 403
camel jockey
tibial fracture, 155
Cannon Street rail disaster
lessons, 11
captive-bolt guns (slaughterer's guns)
injuries, 497
carbon fibre plate
elderly femoral fracture, 317
carcinoma
squamous cell in epidermal cyst, 116
care
immediate: specialty or pastime?, 347
national standards, 595
carpometacarpal fracture–dislocation
unusual, 189
casualties
transport, 623
central nervous system
growth and repair, 571
cerebrospinal fluid
leakage after stab wound, 118
cervical collar
skin necrosis, 323
cervical kyphosis
non-operative methods in children, 173
cervical spine
injuries and spinal canal, 645
chest injury
systemic and pulmonary air embolism, 553
childhood
'natural' healing of hip fracture, 493
spinal cord decompression in paraplegia, 551
casualties in major incident, 371
cervical kyphosis, 173
complete bilateral amputation, 255
penile zip entrapment, 59
traumatic duodenal haematoma, 227
cholecystitis
sonography, 267
clavicle
plating, 41
co-ordination
necessary in rehabilitation, 527
collagen organization
crural interosseus membrane, osteotomy, 247
collar
cervical and skin necrosis, 323
collicular fracture
medial malleolus, 674
complications
osteosynthesis of tibial fracture, 349
compression garment
fixed flexion deformity of elbow, 313
computed tomography
calcaneal fracture, 359
scapula in glenoid fracture, 679
coracoid process
shoulder dislocation, 113
costs and performance
rural helicopter and land ambulances, 145
cross-leg free muscle flaps
open tibial fractures, 635
cyst
squamous cell carcinoma in epidermal, 116

deck-chairs
finger injury, 635
Denham pins
traction, 67
diagnosis
audit of head-injured patients, 231
bilateral quadriceps tendon rupture, 191
delayed of septal haematoma, 685
determination of negative lavage, 659
facial fractures in head injury, 47
diaphragm
injury in laparoscopy, 401
pseudorupture, 277
dislocation
carpometacarpal, 189
hip and arthroscopic retrieval, 507
hip with femoral neck fracture, 108
shoulder, 113
volar of ulnar head, 259
Doctor
have I got a fracture or a break?, 221
dog bite
Pasteurella tenosynovitis, 262
duodenal haematoma
traumatic in children, 227
dynamic circle traction
finger fracture, 159

Editorial, 3, 491, 563
elbow
intermittent compression garment, 313

© 1995 Butterworth-Heinemann Ltd
0020-1383/94/100693-04

elderly patients
carbon fibre plate for femoral fracture, 317
electric shock
spinal cord damage and macular hole, 275
embolism
systemic and pulmonary, 553
Ender nailing
adolescent femoral fracture, 501
engineering
vehicle design and injuries in accidents, 615
entrapment
infection and stability, 31
nerve in Monteggia fracture, 325
penile, 59
small bowel in pubic ramus fracture, 124
epidemiology
femur fracture and outcome, 641
epidermis
squamous cell carcinoma in cyst, 116
extradural haematoma
after intrauterine trauma, 671

face
fractures in head injury and diagnosis, 47
failure
Leeds–Keio ligaments, 443
femur
carbon fibre plate in elderly fracture, 317
closed Ender nailing in fracture, 501
epidemiology of fracture and outcome, 641
fracture after leg lengthening, 403
fracture and Garden screws, 383
fracture of neck and hip dislocation, 108
injuries associated with fracture, 185
intra- and extramedullary fixation, 99
intracapsular fracture, 667
intramedullary nailing, 419
neck fracture at two levels, 273
necrosis after thoracic trauma, 122
outcome of proximal fracture, 297
Pagetic, and subtrochanteric nailing, 426
pain control in neck fracture, 237
pre-injury mobility and surgery, 91
pressure necrosis from traction post, 472
fibular osteotomy
cartilage, crural interosseus membrane, 247
finger
deck-chair injuries, 635
dynamic circle traction in fracture, 159
fixation
blade-plate for humeral non-union, 301
circular external fixation in foot, 61
mathematical modelling, 519
titanium, 87
war wounds, 211
flap coverage
open fracture of leg, 83
flexion deformity
compression garment for elbow, 313

Foley's catheter balloon
tamponade of vertebral artery bleeding, 473
foot
circular external fixation, 61
whither?, 569
fracture
acetabular and primary hip arthroplasty, 399
acromion and subscapularis tendon avulsion, 271
associated injuries with femur, 185
bicondylar of distal humerus, 433
bilateral simultaneous glenoid, 202
calcaneum, 39
carpometacarpal, 189
closed Ender nailing of adolescent femur, 501
collicular of medial malleolus, 674
complex midfoot and circular fixation, 61
computed tomography of calcaneal, 359
distal humerus, trans-tricipital approach, 193
Doctor, have I got a break?, 221
dynamic circle traction for finger, 159
epidemiology and outcome of femoral, 641
facial bones in head injury, 47
femoral after leg lengthening, 403
femoral and carbon fibre plate, 317
femoral and Garden screws, 383
femoral intramedullary nailing, 419
femoral neck and pain control, 237
femoral neck at two levels, 273
femoral neck intracapsular in the young, 667
femoral with hip dislocation, 108
glenoid and 3-D CT of scapula, 679
greater tuberosity in shoulder dislocation, 113
horizons for surgery, 565
intramedullary nailing of tibia, 461
mathematical modelling after fixation, 519
maxillofacial and recurrent victims, 523
metacarpal: incidence, aetiology, review, 365
Monteggia and nerve entrapment, 325
natural healing of hip in childhood, 493
non-operative treatment of radial head, 165
of Gamma nail, 333
outcome of proximal femoral, 297
pelvic and ureteric obstruction, 328
percutaneous pinning for radial neck, 169
subtrochanteric in Pagetic femur, 426
supra-, transcondylar of humerus, 305
tibia in camel jockeys, 155
tibial and complications of osteosynthesis, 349
tibial and cross-leg free muscle flap, 635
trochanteric and imaging, 653
fracture–dislocation
thoracic spine without neurological lesion, 105
free muscle flaps
open tibial fractures, 635

gamekeeper's thumb
repair, 21
Gamma nail
fractured, 333
gangrene
gas, 337
Garden screws
intracapsular fracture, 383
gas
gangrene?, 337
glass
occupational injury in bar staff, 219
glenoid
3-D CT of scapula in fracture, 679
bilateral simultaneous fracture, 202
glioma
after lightning injury, 687
go-kart
injuries of the shoulder, 555
golden hour
prehospital care, 251
greater tuberosity
fracture in shoulder dislocation, 113
gun
captive-bolt, injuries, 497
high-velocity gunshot, 264

Haemaccel
air inlets, 235
haematoma
after intrauterine trauma, 671
delayed diagnosis and nasal deformity, 685
traumatic duodenal in children, 227
haemodynamics
pulmonary in kinetic positioning in ARDS, 51
haemorrhage
hypothermia and pleural lavage, 397
retrobulbar and blindness, 663
hanging
resuscitation after suicide attempt, 111
head injuries
audit of diagnosis, 231
audit of transfer to neurological units, 545
facial fractures, 47
to be transferred?, 491
heel pad thickness
calcaneal fracture, 39
helicopter
compared with land ambulances, 145
hepatic duct
injury, 465
Herbert screw
Salter Harris Type III injury of radial head, 475
high velocity gunshot
low energy transfer to bone, 264
hip
arthroplasty in acetabular fracture, 399
arthroscopic retrieval after dislocation, 507
dislocation with femoral neck fracture, 108
femoral artery pseudoaneurysm in malunion, 681
mathematical model after fixation, 519
'natural' healing of fractures in childhood, 493
piggy back technique for relocation, 483
human immunodeficiency virus
Lusaka, 375
humeral nail
experience, 241
humerus
blade-plate for non-union, 301
distal bicondylar fracture, 433
Russell–Taylor humeral nailing, 447
supra-, transcondylar fracture, 305
trans-tricipital approach in fracture, 193
hypothermia
pleural lavage and haemorrhage, 397

imaging
trochanteric fractures, 653
infection
prevention, 31
injuries
matched to trauma facilities, 204
interlocking screw
aid to insertion, 481
intramedullary nail
femoral shaft fracture, 419
jig for screw insertion, 407
Russell–Taylor humeral nail, 447
tibial shaft fracture, 461
intrauterine trauma
extradural haematoma, 671
ischaemia
lower limb thrombolytic therapy, 339
mesenteric and pericardial tamponade, 199
ISS
blood alcohol in road traffic accidents, 539

jig
inserting screws in intramedullary nails, 407
jockey
camel jockey's tibial fracture, 155

kinetic positioning
effect in ARDS, 51
knee
lipohaemarthrosis, 311
kyphosis
cervical in children, 173

land amublances
compared with helicopter, 145
laparoscopy
abdominal trauma, 585
diaphragmatic injury, 401
lavage
determination of negative lavage, 659
leakage
cerebrospinal fluid after stab wound, 118
Leeds–Keio ligaments
failure, 443
left hepatic duct
injury, 465
leg
flap coverage, 83
lengthening

femoral fracture after callotasis, 403
ligament
Leeds–Keio failure, 443
posterior cruciate avulsion, 293
ligament rupture
anterior cruciate, sequelae, 279
lightning
glioma, 687
limb
criteria for amputation, 139
lower: long-term outcome of amputation, 387
limb intracompartmental pressure
failure of pulse oximetry, 379
lipohaemarthrosis
knee, 311
liver
angiography, 283
loosening of screws
conventional and functional plates, 515
low energy transfer
to bone from high velocity gunshot, 264
lung
effect of kinetic positioning in ARDS, 51
Lusaka
human immunodeficiency virus, 375
lymphocoele
post-traumatic, 65

macular hole
electric shock, 275
major incident
paediatric casualties, 371
malleolus
collicular fracture, 674
management
major paediatric casualties, 371
major thoracic injuries, 75
penetrating injury of neck, 393
posterior cruciate ligament avulsion, 293
scaphoid non-union, 15
thrombolytic therapy for limb trauma, 33
circular external fixation in foot fracture, 61
mathematical modelling
hip fixation, 519
maxillofacial fractures
recurrent victims, 523
medial malleolus
collicular fracture, 674
membrane
crural interosseus and cartilage, 247
mesenteric ischaemia
pericardial tamponade, 199
metacarpal fracture
incidence, aetiology, review, 365
minor?
neck laceration, 269
mobility
pre-injury and outcome, 91
Monteggia fracture
nerve entrapment, 325
motorcycles
AO unreamed tibial nail in TT experience, 423
petrol tanks in pelvic injuries, 223
MRI
dislocation of ulnar head, 259

nail
AO unreamed tibial and TT experience, 423
Ender in femoral fracture, 501
fractured Gamma nail, 333
intramedullary and tibial shaft fracture, 461
intramedullary for femoral fracture, 419
jig for screw insertion, 407
locked intramedullary for tibial non-union, 655
new fluted humeral nail, 241
Russell–Taylor humeral nail, 447
subtrochanteric fracture in Pagetic femur, 426
nail gun
injury, 110
nasal deformity
delayed diagnosis of septal haematoma, 685
national standards
care of the injured, 595
neck
management of penetrating injury, 393
neck laceration
minor?, 269
neck strain
road traffic accidents, 533
necrosis
cervical collar and skin, 323
femur after thoracic trauma, 122
pressure from traction post, 472
nerve
entrapment in Monteggia fracture, 325
neurological lesion
not in thoracic spine fracture–dislocation, 105
neurological units
audit of transfer of head-injured patients, 545
non-operative treatment
cervical kyphosis in children, 173
radial head fracture, 165
splenic rupture and abscess, 405
non-union
blade-plate fixation for humerus, 301
management, 15
tibial and locked intramedullary nailing, 655

occupational injury
glass in bar staff, 219
osteogenesis
stimulating, 577
osteosynthesis
complications in tibial fracture, 349
supra-, transcondylar humeral fracture, 305
tibial shaft fracture, 349
osteotomy
fibular, crural interosseus membrane, 247
outcome
effect of epidemiology of femoral fracture, 641
long-term in lower limb amputation, 387
proximal femoral fracture, 297

Pagetic femur
nailing in subtrochanteric fracture, 426
pain control
femoral neck fracture, 237
pancreas
pancreatectomy and splenic salvage, 677
pancreatectomy
managing pancreatic transection, 677
paraplegia
anterior spinal cord decompression, 551
Pasteurella tenosynovitis
dog bite, 262
pastime
immediate care?, 347
patient appearance
predicting injury severity, 81
pelvis
fracture and ureteric obstruction, 328
injuries from motorcycle petrol tanks, 223
penis
zip entrapment in children, 59
performance and costs
rural helicopter and land ambulances, 145
pericardial tamponade
as mesenteric ischaemia, 199
petrol tanks
motorcycle in pelvic injuries, 223
piggy back technique
hip relocation, 483
pins
Denham in traction, 67
percutaneous for radial neck fracture, 169
pipe-smoking
pneumocephalus, 120
plate
low-contact of clavicle, 41
screws in conventional and functional, 515
pleural lavage
haemorrhage in hypothermia, 397
pneumocephalus
hazard of pipe-smoking, 120
popliteus
rupture, 200
posterior
penetrating injury of abdomen, 429
prehospital care
golden hour, 251
pressure
intracompartmental and pulse oximetry, 379
necrosis from traction post, 472
spinal board and vacuum stretcher compared, 179
pseudoaneurysm
profunda femoris artery, 477
profunda femoris artery in hip malunion, 681
superficial temporal artery, 468
pseudorupture
diaphragm, 277
pubic ramus
entrapment of small bowel in fracture, 124
pulmonary haemodynamics
kinetic positioning in ARDS, 51
pulse oximetry failure
raised limb intracompartmental pressure, 379
radius
Herbert screw for Salter Harris Type III, epiphyseal fracture, 475
non-operative treatment of head fracture, 165
percutaneous pinning for neck fracture, 169

recurrent victims
maxillofacial fracture, 523
Red Cross
war injuries, 25
rehabilitation
need for co-ordination, 527
resuscitation
suicidal hanging attempt, 111
retrieval
loose body by arthroscopy, 507
retrobulbar haemorrhage
preventing blindness, 663
road traffic accidents
blood alcohol and ISS, 539
effect on travel, 457
neck strain, 533
vehicle design and injuries, 615
rupture
abdominal wall musculature, 683
anterior cruciate ligament, sequelae, 279
aorta and 'broken halo sign', 649
bilateral quadriceps tendon, 191
popliteus, 200
splenic and abscess, 405
rural area
helicopter and land ambulances compared, 145
Russell–Taylor humeral nail
intramedullary interlocking nailing, 447

Salter Harris Type III injury
Herbert screw, 475
scalping injuries
do's and don'ts, 439
scaphoid
management of non-union, 15
scapula
3-D CT in genoid fracture, 679
screw
Garden in intracapsular fracture, 383
Herbert for Salter Harris Type III injury, 475
jig for insertion in intramedullary nails, 407
screw loosening
conventional and functional plates, 515
screws
thread length and location for illiosacral, 5
scrotum
ultrasound in injury, 177
scud missile attack

orthopaedic experience, 97
septal haematoma
delayed diagnosis and nasal deformity, 685
sequelae
appearance of patients, 81
shoulder
go-kart injuries, 555
skeleton
titanium fixation, 87
skin necrosis
cervical collar, 323
slaughterer's guns (captive-bolt guns)
injuries, 497
sloughing
pressure necrosis from traction post, 471
sonography
acute acalculous cholecystitis, 267
specialties
immediate care?, 347
surgeons taking trauma seriously, 605
spinal board
compared with vacuum stretcher, 179
spinal canal
cervical spine injuries and widening, 645
spinal cord
damage after electric shock, 275
decompression in paraplegia, 551
spinal stability
spinal board and vacuum stretcher compared, 179
spine
cervical injuries and spinal canal, 645
no neurological lesion in thoracic fracture, 105
spleen
abscess after rupture, 405
salvage in pancreatic transection, 67
splenectomy and bacteraemia
white blood cell response, 289
squamous cell carcinoma
epidermal cyst, 116
stab wound
leakage of cerebrospinal fluid, 118
stability
fractures and infection, 31
suicide
resuscitation after hanging, 111
supra-, transcondylar humeral fracture
double tension band osteosynthesis, 305
supracondylar plate
carbon fibre for femoral fracture in elderly, 317
surgeons
taking trauma seriously, 605
surgery
pre-injury mobility and outcome in femur fracture, 91

tamponade
Foley's catheter balloon, 473
pericardial as mesenteric ischaemia, 199
temporal artery
superficial pseudoaneurysm, 468
tendon
bilateral quadriceps rupture, 191
subscapularis avulsion, 271
tenosynovitis
Pasteurella after dog bite, 262
therapy
minimally invasive in thoracic injury, 609
thorax
fracture–dislocation of spine, 105
management of major injuries, 75
minimally invasive therapy, 609
injury and femur necrosis, 122
thread length and location
iliosacral leg screws, 5
thrombolytic therapy
lower limb ischaemia, 339
tibia
complications and osteosynthesis, 249
cross-leg free muscle flaps in fracture, 635
fracture in camel jockeys, 155
intramedullary, nailing of shaft fracture, 461
locked intramedullary nailing in non-union, 655
titanium
fixation, 87
traction
double Denham pins, 67
dynamic circle for finger fracture, 159
traction post
pressure necrosis, 472
trans-tricipital approach
distal humerus fracture, 193
transfer
head injuries?, 491
transport
casualties, 623
trauma
audit, 511
surgeons taking seriously, 605
trauma facilities
matched to injuries, 204
travel
effect of road traffic accidents, 457
trochanter
imaging fractures, 653
TT motorcycle races
AO unreamed tibial nail, 423
ulna
volar dislocation of head, 259
ultrasound
heel pad in calcaneal fracture, 39
scrotal trauma, 177
ureteric obstruction
pelvic fracture, 328

vacuum stretcher
compared with spinal board, 179
vehicle design
injuries in accidents, 615
volar dislocation
ulnar head, 259

war
bones and external fixation, 211
injuries treated by Red Cross, 25
white blood cell
splenectomy and bacteraemia, 289
zip
penile entrapment in children, 59

AUTHOR INDEX

Abril J. C., see de Lucas J. C., 105
Abu Baker A., see Sankaran-Kutty M., 155
Ahlberg A., Corea J. R., Sada-Ali M., Al-Habdan I., Al-Othman, M. and Basyuni A., The scud missile disaster in Al-Khobar, Saudi Arabia, 1991: the orthopaedic experience, 97
Ainscow D. A. P., see Freeman B. J. C., 110
Al-Habdan I., see Ahlberg A., 97
Al-Othman M., see Ahlberg A., 97
Albrink M. H., see Sweeney J. F., 659
Alexander-Williams J., Laparoscopy in abdominal trauma, 585
Ali Noor Ghani M., see Pan K.-L., 655
Alpar E. K., see Taylor M. T., 185
Alpar E. K., see Taylor M. T., 641
Alvarez L., see de Lucas J. C., 105
Anderson E. G., Whither the foot?, 569
Anderson G. H., see Nasim A., 124
Andhoga M., see Hodgkinson P. D., 637
Andrews H. S. see Silver D. H., 39
Argenson C., see de Peretti F., 223
Aspden R. M., see Murali S. R., 247
Atkins R. M., see Silver D. A., 39
Atkins R. M., see Karachalios Th., 313
Atkins R. M., see Kerr P. S., 359

Bagga T. K., Comparative evaluation of the two positions used for imaging of trochanteric fractures, 653
Bajec J. and Srakar F., Complete bilateral amputation of both legs in a 2-year-old child with 10 year follow up, 255
Baktir A., see Karaoglu S., 501
Baltopoulos P., see Merianos P., 645
Bancewicz J., see Yates D. W., 511
Banerjee B., see Taylor M. T., 185
Banerjee B., see Taylor M. T., 641
Banks A. J., see Ryan W. G., 443
Bannister G. C., see Fox H. J., 297
Bannister G. C., see Hamer A. J., 410
Barlow I. W. and Thomas N. P., Reconstruction nailing for subtrochanteric fractures in the Pagetic femur, 426
Barnes S. M., Letter to the Editor and reply – Whiplash injury, 410
Barrie W. W., see Nasim A., 124
Bass D. H., see Voss M., 227
Basyuni A., see Ahlberg A., 97
Bautz P. C. and Knottenbelt J. C., Diaphragmatic injury – a source of hazard in laparoscopy, 401
Bautz P. and Knottenbelt J. D., Successful resuscitation from suicidal hanging: report of three cases, 111
Beeby, N. R., see Nicholl J. P., 145
Bendahan J., Swanepoel E. and Muller R., Tamponade of vertebral artery bleeding by Foley's catheter balloon, 473
Bewes P. C., see Sayers R. D., 75
Bhan S., see Biyani A., 169
Bilat C., Leutenegger A. and Ruedi T., Osteosynthesis of 245 tibial shaft fractures: early and late complications, 349
Bircher M., see Nihal A., 328
Bischof E., see Sweeney J. F., 659
Bishay M., see Moloney D., Supplement 2, 9
Biyani A. and Simison A. J. M., Collicular fractures of the medial malleolus, 674
Biyani A., Mehara A. and Bhan S., Percutaneous pinning for radial neck fractures, 169
Bode P. J., see de Wit C. W. M., 405
Bongers K. J., see Houben P. F. J., 305
Boom S. J., Coull A. and Michell L. E., Are air inlets necessary with Haemaccel?, 235
Booth S. J., see McGuiness C., 635

Borgmann W., see Pape H.-C., 51
Borzotta A. see Perchinsky M. J., 649
Boulanger B. R., see Brenneman F. D., 465
Bowyer G. W., see Coupland R. M., 485
Bradbury N. and Wilson L. F., Skeletal traction using double denham pins, 67
Brazier J. E., see Nicholl J. P., 145
Brenneman F. D., Rizoli S. B.,
Boulanger B. R. and Hanna S. S., Blunt left hepatic duct injury, 465
Brennwald J., see Pfeiffer K. M., 87
Brickley M. R., see Shepherd J. P., 219
Brown A. F. T. and Myers C. T., Rhabdomyolysis: a neglected priority in the early management of severe limb trauma, 206
Brown A. F. T., Myers C. T. and MacLean J. G. B., Letter to the Editor and reply – Rhabdomyolysis: a neglected priority in the early management of severe limb trauma, 485
Brown A. S. and Wilson G. R., Just a minor neck laceration?, 269
Brutscher R., Biological principles of callus distraction, Supplement 1, 27
Brutscher R., Application and techniques of callus distraction, Supplement 1, 28
Bryant B. M. see Mayou R. A., 457
Buchanan J., see Perren S. M., Supplement 1, 1
Buchler U., see Pfeiffer K. M., 87
Buckingham R., see Madhavan P., 271
Burns R. K., Sariol H. S. and Ross S. E., Penetrating posterior abdominal trauma, 429

Caja V. L., Moroni A., Vendemia V., Sabato C. and Zinghi G., Surgical treatment of bicondylar fractures of the distal humerus, 433
Callanan I., Choudhry V. and Smith H., Perineal sloughing as a result of pressure necrosis from the traction post during prolonged bilateral femoral nailing, 472
Calvo E., see de Lucas J. C., 105
Cambas P. M. see de Peretti F., 223
Casserley H., see Sargeant I. D., 423
Chakravarty R. D., see O'Dwyer K. J., 461
Cheadle W. G., see Naziri W., 181
Cherington M., Yarnell P. R. and Murray Todd H., Lightning injury and glioma, 687
Chiu F.-Y., Wu J-J., Hsu H.-C., Lin L., and Lo W-H., Management of avulsion injury of the PCL with reattachment, 293
Choudhry V., see Callanan I., 472
Churchill M., see Unsworth-White J., 165
Clarke N. M. P., see Germon T. J., 64
Clarke P. and Mollan R. A. B., The criteria for amputation in severe lower limb injury, 139
Clasper J. C. and Hodgetts T. J., High-velocity gunshot wound through bone with low energy transfer, 264
Coats T. J., Kirk C. J. C. and Wilden J. N., Matching injuries to trauma facilities, 204
Cole A. S., see Kerr P. S., 359
Cole W. G., see Ng G. P. K., 679
Collopy B. T., see Tulloh B. R., 539
Colton C. L., Letter to the Editor and reply – Whiplash injury, 409
Colton C. and Radford P., Horizons in fracture surgery, 565
Compson J. P., see Price A. J., 189
Cooke M. W., Immediate care: specialty or pastime?, 347
Cool P. and Owens A., Preoperative evaluation of hip joint penetration following fracture fixation: a mathematical model, 519
Coombes A. G. A., see Whitfield P. C., 120
Cordey J., see Hertel R., Supplement 1, 59

Corea J. R., see Ahlberg A., 97
Coull A., see Boom S. J., 235
Coupland R. M. and Bowyer G. W., Letter to the Editor and Reply – Gulf war wounds: application of the Red Cross wound classification, 485
Coupland R. M., War wounds of bones and external fixation, 211
Crawford R., see Moulton C., 118
Cross F., Transport of casualties, 623
Cugnoni H. L., Fincham C. and Skinner D. V., Cannon Street rail disaster – lessons to be learned, 11
Cunningham B. W., see Curtis M. J., 99
Curtis M. J., Jinnah R. H., Wilson V. and Cunningham B. W., Proximal femoral fractures – a biomechanical study to compare intramedullary and extramedullary fixation, 99

D'Arcy J. C., see Unsworth-White J., 165
D'Arcy J. C., see Dave D. J., 202
Darazs B., see Kaplan M. D., 267
Dave D. J., Koka S. R., Ruffell E. and D'Arcy J. C., Bilateral simultaneous glenoid fractures, 202
Davies M. S., Nicholson A. G., Southern S. and Moss A. H. L., Squamous cell carcinoma arising in a traumatically induced epidermal cyst, 116
Davis G. E., see Heath K. J., Supplement 2, 7
de Graaff F. H., see Winters H. A. H., 439
de Jonge J. J., Kingma J., van der Lei B. and Klasen H. J., Fractures of the metacarpals. A retrospective analysis of incidence and aetiology and a review of the English-language literature, 365
de Lucas J. C., Alvarez L., Abril J. C. and Calvo E., Fracture-dislocation of the thoracic spine without neurological lesion, 105
de Peretti F., Cambas P. M., Hovorka I., Veneau B. and Argenson C., Motorcycle petrol tanks and their role in severe pelvic injuries, 223
de Vries L. S., see Rutter J. E., 419
de Waal Malefijt J., see Enneking T. J. M. Q., 122
de Wit C. W. M., Bode P. J. and van Vugt A. B., Splenic abscess following non-operative treatment of a splenic rupture caused by blunt abdominal trauma, 405
Dickenson A. J. see Layton S., 523
Dolinis J., see Ryan G. A., 533
Dowditch M. G. and Kay N. R. M., Painful swollen calf due to isolated rupture of popliteus, 200
Driscoll P. A., see Yates D. W., 511
Duthie R. B., see Smith R. M., 551
Dutton G. N., see Hislop W. S., 663

Earlam R. J., see Hetherington H., 527
Eastaugh-Waring S. J. and Saleh M., The management of a complex midfoot fracture with circular external fixation, 61
Eastwood H., see Roberts H. C., 237
Eggers Ch. and Meeder P. J., Biological principles of autogenous bone grafting, Supplement 1, 17
Eggers Ch. and Meeder P. J., The differential treatment of bone defects using autogenous grafts, Supplement 1, 21
Eggers Ch., see Meeder P. J., Supplement 1, 5
Eggers Ch., see Meeder P. J., Supplement 1, 5
Enneking T. J. M. Q., van der Werken C. and de Waal Malefijt J., Bone necrosis of the femoral head after thoracic trauma, 122
Esler C. N. A., see O'Dwyer K. J., 461
Evans J. H., see Lovell M. E., 179
Evans P. D., see Pemberton D. J., 317
Evans R. A., see Holt E. M., 91

© 1994 Butterworth-Heinemann Ltd
0020-1383/94/100697-04

Fahmy F. S., Morgan M. S. and Saxby P. J., *Pasteurella* tenosynovitis following a dog bite, 262
Fairbank A. C., see Nihal A., 328
Feldman A., see Freeman B. J. C., 555
Ferguson J. and Knottenbelt J. D., Lipohaemarthrosis in knee trauma: an experience of 907 cases, 311
Fincham C., see Cugnoni H. L., 11
Fortis A. P., see Panagiotopoulos E., 515
Fox H. J., Pooler J., Prothero D. and Bannister G. C., Factors affecting the outcome after proximal femoral fractures, 297
Freeman B. J. C. and Ainscow D. A. P., Nail gun injury: an update, 110
Freeman B. J. C., Feldman A. and Mackinnon J., Go-kart injuries of the shoulder region, 555
Fuchshuber P., see Wainwright D. J., 275

Gallagher D., see Shepherd J. P., 219
Gargan M. F., see Hamer A. J., 410
Garlick N., see Hashemi-Nejad A., 407
Garnavos C. and Lunn P. G., Preliminary clinical experience with a new fluted humeral nail, 241
Gautam V. and Leonard E. M., Bony injuries in association with minor head injury: lessons for improving the diagnosis of facial fractures, 47
Genelin F., see Schwarz N., 173
Gentleman D., Growth and repair after injury of the central nervous system: yesterday, today and tomorrow, 571
Gerber A., see Hertel R., Supplement 1, 59
Germon T. J., Clarke N. M. P. and Watt I., Post traumatic lymphocoele, 64
Gibson M. F., see Wass A. R., 371
Gidden D. J., Thrombolytic therapy as first-line management for acute lower limb ischaemia due to trauma – a warning, 339
Giddins G. E. B., An aid to interlocking screw insertion, 481
Goddard N. J., see Hashemi-Nehad A., 407
Good C. J., see Goodier D., 113
Goodier D., Maffulli N. and Good C. J., Caracoid process and greater tuberosity fracture in unreduced shoulder dislocation, 113
Grant, A., see Pemberton D. J., 317
Gray A. J. R. and Parker M. J., Intracapsular fractures of the femoral neck in young patients, 667
Green A. D. L., see Sargeant I. D., 423
Gupta R. K., see Moda S. K., 83

Hadley G. P., see Mars M., 379
Hage J. J. see Winters H. A. H., 439
Hall K. S. see Rutherford E. J., 289
Hamer A. J. and Stockley I., Acetabular fracture treated by primary hip arthroplasty, 399
Hamer A. J., Gargan M. F., Banister G. C. and Nelson R. J., Letter to the Editor – Whiplash injury, Authors' reply, 410
Hanel D., see Pfeiffer K. M., 87
Hanna G. B., Holdsworth R. J. and McCollum P. T., Profunda femoris artery pseudoaneurysm following orthopaedic procedures, 477
Hanna S. S. see Brenneman F. D., 465
Harris D., see Izquierdo R. J., 108
Hartley B. E. J. and Savalgi R. S., Pseudorupture of the diaphragm, 277
Harvey L., see Worlock P., 31
Hashemi-Nejad A., Garlick N. and Goddard N. J., A simple jig to ease the insertion of distal screws in intramedullary locking nails, 407
Hearn T., see Kraemer W., 5
Heath K. J., Samra G. S., Davis G. E., Wilmink A. B. and Wilson A. W., Blood pressure changes in head injury patients during pre-hospital anaesthesia with propofol: Supplement 2, 7
Hedley R. M. see Hicks I. R., 545
Hertel R., see Olson S. A., 193
Hertel R., Gerber A., Schlegel U., Cordey J., Ruegsegger P. and Rahn B. A., Cancellous bone graft for skeletal reconstruction: muscular versus periosteal bed – preliminary report, Supplement 1, 59
Hetherington H. and Earlam R. J., Rehabilitation after injury and the need for coordination, 527
Hewitt P. M., Knottenbelt J. D. and Motimore S., Combined systemic and pulmonary air embolism after penetrating chest injury, 553
Hewit S., Skin necrosis caused by a semi-rigid cervical collar in a ventilated patients with multiple injuries, 323
Hicks I. R., Hedley R. M. and Razis P., Audit of transfer of head-injured patients to a stand-alone neurosurgical unit, 545
Hierner R., see Stock W., Supplement 1, 33
Hierner R., see Stock W., Supplement 1, 35
Hierner R., see Stock W., Supplement 1, 46
Hillier V., see Redmond A. D., 81
Hindley C. J., see Holt E. M., 91
Hirata M., see Sugimoto K., 283
Hislop W. S. and Dutton G. N., Retrobulbar haemorrhage: can blindness be prevented?, 663
Hodgetts T. J., see Clasper J. C., 264
Hodgkinson P. D., Andhoga M., Wilson G. R. and McLean N. R., Cross-leg free muscle flaps for reconstruction of open fractures of the tibia, 637
Holdsworth R. J., see Hanna G. B., 477
Hollis S., see Yates D. W., 511
Holt E. M., Evans R. A., Hindley C. J. and Melcalf J. W., 1000 femoral neck fractures: the effect of pre-injury mobility and surgical experience on outcome, 91
Horiike S., see Sugimoto K., 283
Houben P. F. J., Bongers K. J. and v. d. Wildenberg F. A. J. M., Double tension band osteosynthesis in supra- and transcondylar humeral fractures, 305
Hovorka I., see de Peretti F., 223
Hsu H-C., see Chiu F.-Y., 293
Hullin M. G., see Walker C. R. C.,
Hutchison J. D., see Murali S. R., 247

Ikpeme J. O., Intramedullary interlocking nailing for humeral fractures: experiences with the Russell–Taylor humeral nail, 447
Ingram R. R., see Walker C. R. C., 387
Irving M. H., see Williams N., 605
Ivory J., see Moloney D., Supplement 2, 9
Izquierdo R. J. and Harris D., Obturator hip dislocation with subcapital fracture of the femoral neck, 108

Jackson M. and McQueen M. M., Gamekeeper's thumb: a quantitative evaluation of acute surgical repair, 21
Jacobs P. P. M., see Merkus J. W. S., 468
Jakob R. P., see Olson S. A., 193
James A., see Kerr P. S., 359
James S. E., see Unsworth-White J., 165
Jellis J. E., see Kehoe N. J. S., 375
Jinnah R. H., see Curtis M. J., 99
Jones J. M., see Redmond A. D., 81
Jones R. A. C., see Yates D. W., 511
Jupiter J. B. and Mullaji A. B., Blade plate fixation of proximal humeral non-unions, 301
Jupiter J. B., see Mullaji A. B., 41
Jupiter J., see Pfeiffer K. M., 87

Kalra G. S., see Moda S. K., 83
Kalra M. K., see Moda S. K., 83
Kaplan M. D. and Darazs B., Acute acalculous cholecystitis in the critically injured patient – the early sonographic diagnosis, 267
Karachalios Th., Maxwell-Armstrong C. and Atkins R. M., Treatment of post-traumatic fixed flexion deformity of the elbow using an intermittent compression garment, 313
Karakas E. S., see Karaoglu S., 501
Karaoglu S., Baktir A., Tuncel M., Karakas E. S. and Şakir T. M., Closed Ender nailing of adolescent femoral shaft fractures, 501
Kauder D. R., see Schrager R. E., 199
Kay N. R. M. see Bowditch M. G., 200
Keene G. S. and Villar R. N., Arthroscopic loose body retrieval following traumatic hip dislocation, 507
Kehoe N. J. S. and Jellis J. E., The incidence of the human immunodeficiency virus in injured patients in Lusaka, 375
Kerr P. S., see Silver D. A., 39
Kerr P. S., James A., Cole A. S. and Atkins R. M., The use of the axial CT scan in intra-articular fractures of the calcaneum, 359
Khalil T. and Newman R. J., Gas in the soft tissues following a penetrating wound – gangrene or not gangrene?, 337
Kingma J., see de Jonge J. J., 365
Kirk C. J. C., see Coats T. J., 204
Kishen R., see Yates D. W., 511
Kjeldsen S. R., see Tordrup P.J., 497
Klasen H. J., see de Jonge J. J., 365
Knottenbelt J. C., see Bautz P. C., 401
Knottenbelt J. D., see Bautz P., 111
Knottenbelt J. D., see Ferguson J., 311
Knottenbelt J. D., see Hewitt P. M., 553
Knottenbelt J. D., Pleural lavage in post-traumatic hypothermia causing severe haemorrhage, 397
Koestner J. A., see Rutherford E. J., 289
Koka R., see Unsworth-White J., 165
Koka S. R., see Dave D. J., 202
Koopman R., see Merkus J. W. S., 468
Korver A. J. H., Outcome of war-injured patients treated at first aid posts of the International Committee of the Red Cross, 25
Kostopoulos V., see Panagiotopoulos E., 515
Kraemer W., Hearn T., Tile M. and Powell J., The effect of thread length and location on extraction strengths of iliosacral lag screws, 5
Krikler S. J., Previously unrecognized sequelae of anterior cruciate ligament rupture, 279
Kumar R., see O'Donoghue D., 681

Lambiris E., see Panagiotopoulos E., 515
Lawton J. O., see Wise D. I., 403
Layton S., Dickenson A. J. and Norris S., Maxillofacial fractures: a study of recurrent victims, 523
Leonard E. M., see Gautam V., 47
Leutenegger A., see Bilat C., 349
Li P. L. S., Acute bilateral rupture of the quadriceps tendon – an obvious diagnosis?, 191
Lin L., see Chiu F.-Y., 293
Livingston D. H., see Naziri W., 181
Lo W.-H., see Chiu F.-Y., 293
Logghe R., see Stassen L. P. S., 159
Long W. B., see Perchinsky M. J., 649
Lovell M. E. and Evans J. H., A comparison of the spinal board and the vacuum stretcher, spinal stability and interface pressure, 179
Lovell M., see Sargeant I. D., 423
Lowka K., see Pfeiffer K. M., 87
Lunn P. G., see Garnavos C., 241

MacLean J. G. B. see Brown A. F. T., 485
Mackay M., Engineering in accidents: vehicle design and injuries, 615
Mackinnon J., see Freeman B. J. C., 555
Madhavan P., Buckingham R. and Stableforth P. G., Avulsion injury of the subcapularis tendon associated with fracture of the acromion, 271
Maekawa K., see Sugimoto K., 283
Maffulli N., see Goodier D., 113
Maggu N. K., see Moda S. K., 83
Maheshwer C. B. and Pryor G. A., Herbert screw fixation of a Salter Harris Type III epiphyseal injury of the radial head, 475
Manousidis D., see Merianos P., 645
Mark J., see Pfeiffer K.M., 87
Mars M. and Hadley G. P., Failure of pulse

oximetry in the assessment of raised limb intra-compartmental pressure, 379
Marsh D. R., see Yates D. W., 511
Marwah S., see Ahlberg A., 97
Marya S. K. S. and Samuel A. W., Piggy back technique for relocation of posterior dislocation of the hip, 483
Marya S. K. S., see Thomason A. J. S., 273
Mayroudis G., see Merianos P., 645
Mawhinney R., see Worlock P., 31
Maxwell-Armstrong C., see Karachalios Th., 313
Mayou R. A. and Bryant B. M., Effects of road traffic accidents on travel, 457
McAllister E. W., see Sweeney J. F., 659
McCollum P. T., see Hanna G. B., 477
McCreath S. W., see Walker C. R. C., 387
McGuigan J., see McManus K., 609
McGuiness C., Potts D. and Booth S. J., Deck-chairs: putting a finger on the problem, rather than in it, 635
McKibbin B., see Pemberton D. J., 317
McLean N. R., see Hodgkinson P. D., 637
McManus K. and McGuigan J., Minimally invasive therapy in thoracic injury, 609
McNichol B. P., The golden hour and prehospital trauma care, 251
McQueen M. M., see Jackson M., 21
Meeder P. J. and Eggers Ch., The history of autogenous bone grafting, Supplement 1, 2
Meeder P. J. and Eggers Ch., Techniques for obtaining autogenous bone graft, Supplement 1, 5
Meeder P. J., see Eggers Ch., Supplement 1, 17
Meeder P. J., see Eggers Ch., Supplement 1, 21
Mehara A., see Biyani A., 169
Metcalf J. W. see Holt E. M., 91
Merianos P., Manousidis D., Samsonas P., Baltopoulos P., Pateras N. and Mayroudis G., Injuries of the lower cervical spine associated with widening of the spinal canal, 645
Merkus J. W. S., Nieuwenhuijzen G. A. P., Jacobs P. P. M., van Roye S. F. S., Koopman R., Pruszczynski M. S. and van der Vliet J. A., Traumatic psuedoaneurysm of the superficial temporal artery, 468
Millis Z., see Panagiotopoulos E., 515
Milward T. M., see Wilson S. W., 685
Mitchell J., see Sheridan R. L., 677
Moda S. K., Kalra G. S., Gupta R. S., Maggu N. K., Gupta R. K. and Kalra M. K., The role of early flap coverage in the management of open fractures of both bones of the leg, 83
Mollan R. A. B., see Clarke P., 139
Moloney D., Bishay M., Ivory J. and Pozo J., Failure of the sliding hip screw in the treatment of femoral neck fractures: 'Left-handed surgeons for left-handed hips', Supplement 2, 9
Moore V. M., see Ryan G. A., 533
Morgan M. S., see Fahmy F. S., 262
Moroni A., see Caja V. L., 433
Morris J. A., see Rutherford E. J., 289
Mortimore S., see Hewitt P. M., 553
Moss A. H. L., see Davies M. S., 116
Moulton C., Crawford R. and Swann I. J., Cutaneous leakage of cerebrospinal fluid following a stab wound to the back, 118
Moussa M., see Ahlberg A., 97
Muddu B. N., see O'Donoghue D., 681
Mullaji A. B. and Jupiter J. B., Low-contact dynamic compression plating of the clavicle, 41
Mullaji A. B., see Jupiter J. B., 301
Muller R., see Bendahan J., 473
Murali S. R., Aspden R. M., Hutchison J. D. and Scott J. M., Collagen organization in the crural interosseous membrane and its relationship to fibular osteotomy, 247
Murray Todd H., see Cherington M., 687
Myers C. T., see Brown A. F. T., 206
Myers C. T., see Brown A. F. T., 485
Nade S., Stimulating osteogenesis, 477
Nasim A., Sayers R. D., Naylor A. R., Anderson G. H. and Barrie W. W., Small bowel entrapment in a public ramus fracture: a cautionary tale, 124
Naylor A. R., see Nasim A., 124
Naziri W., Cheadle W. G., Livingston D. H., Rodriguez J. L., Starko K. M. and Polk H. C., The contribution of open extremity fractures to infection in multiply injured patients, 181
Nelson R. J., see Hamer A. J., 410
Newman K. J. H. and Toh C. T., Volar dislocation of the ulna head: torn triangular fibrocartilage demonstrated on MRI scan, 259
Newman, R. J., see Khalil T., 337
Ng G. P. K. and Cole W. G., Three-dimensional CT reconstruction of the scapula in the management of a child with a displaced intra-articular fracture of the glenoid, 679
Nicholl J. P., Beeby N. R. and Brazier J. E., A comparison of the costs and performance of an emergency helicopter and land ambulances in a rural area, 145
Nicholson A. G., see Davies M. S., 116
Nieuwenhuijzen G. A. P., see Merkus J. W. S., 468
Nihal A., Fairbank A. C., Palmer S. and Bircher M., Acute bilateral ureteric obstruction complicating pelvic fracture, 328
Norris S., see Layton S., 523

O'Donoghue D., Muddu B. N., Woodyer A. B. and Kumar R., False aneurysm of the profunda femoris artery due to malunion of a hip fracture, 681
O'Dwyer K. J., Chakravarty R. D. and Esler C. N. A., Intramedullary nailing technique and its effect on union rates of tibial shaft fractures, 461
Oakley P. A., Setting and living up to national standards for the care of the injured, 595
Ohwada T., see Sugimoto K., 283
Olson S. A., Hertel R. and Jacob R. P., The transtricipital approach for intra-articular fractures of the distal humerus: a report of two cases, 193
Onuora V. C., see Patil M. G., 177
Ovnat A., see Peiser J., 683
Owens A., see Cool P., 519

Palmer J. D. and Sparrow O. C., Extradural haematoma following intrauterine trauma, 671
Palmer S., see Nihal A., 328
Pan K.-L., Shukur M. H. and Ali Noor Ghani M., Locked intramedullary nailing for complex non-union of the tibia, 655
Panagiotopoulos E., Fortis A. P., Millis Z., Lambiris E., Kostopoulos V. and Vellios L., Pattern of screw loosening in fractures fixed with conventional and functional plates, 515
Papavasiliou V. A., see Sferopoulos N. K., 493
Pape H.-C., Regel G., Borgmann W., Sturm J. A. and Tscherne H., The effect of kinetic positioning on lung function and pulmonary haemodynamics in posttraumatic ARDS: a clinical study, 51
Parker M. J. and Staniforth P., Letter to the Editor and reply – A cross-matching policy for fracture of the proximal third of the femur; blood transfusion and injured patients, 486
Parker M. J., see Gray, A. J. R., 667
Parker M. J., Prediction of fracture union after internal fixation of intracapsular femoral neck fractures, Supplement 2, 3
Parker M. J., Parallel Garden screws for intracapsular femoral fractures, 383
Pateras N., see Merianos P., 645
Patil M. G. and Onuora V. C., The value of ultrasound in the evaluation of patients with blunt scrotal trauma, 177
Peckham T. J., Doctor, have I got a fracture or a break?, 221
Peiser J., Shaked G., Ovnat A. and Walfisch S., Traumatic rupture of the abdominal wall musculature, 683
Pemberton D. J., Evans P. D., Grant A. and McKibbin B., Fractures of the distal femur in the elderly treated with a carbon fibre supracondylar plate, 317
Perchinsky M. J., Long W. B., Urman S. and Borzotta A., 'The broken halo sign': a fractured calcified ring as an unusual sign of traumatic rupture of the thoracic aorta, 649
Perren S. M. and Buchanan J., Introduction, Supplement 1, 1
Pfeiffer K. M., Brennwald J., Buchler U., Hanel D., Jupiter J., Lowka K., Mark J., and Staehlin P., Implants of pure titanium for internal fixation on the peripheral skeleton, 87
Phair I. C., see Redmond A. D., 409
Phillips G. R., see Schrager R. E., 199
Polk H. C., see Naziri W., 181
Pooler J., see Fox H. J., 297
Porter K. M., see Sayers R. D., 75
Potts D., see McGuiness C., 635
Powell J., see Kraemer W., 5
Pozo J., see Moloney D., Supplement 2, 9
Pratt D. J., see Zafiropoulos G., 331
Prescott M. V., see Redmond A. D., 409
Price A. J., Compson J. P. and Smith M. A., An unusual carpometacarpal fracture-dislocation, 189
Proctor M. T., Non-union of the scaphoid: early and late management, 15
Prothero D., see Fox H. J., 297
Pruszczynski M. S. see Merkus J. W. S., 468
Pryor G. A., see Maheshwer C. B., 475

Radford P., see Colton C., 565
Rahn B. A., see Hertzel R., Supplement 1, 59
Razis P., see Hicks I. R., 545
Redmond A. D., Redmond C. A., Jones J. M. and Hillier V., The significance of patient appearance in predicting severity of injury, 81
Redmond A. D., Prescott M. V. and Phair I. C., Letter to the Editor – Whiplash injury, 409
Redmond C. A., see Redmond A. D., 81
Reed G. W., see Rutherford E. J., 289
Regel G., see Pape H.-C., 51
Rizoli S. B., see Brenneman F. D., 465
Roberts H. C. and Eastwood H., Pain and its control in patients with fractures of the femoral neck while awaiting surgery, 237
Rodriguez J. L., see Naziri W., 181
Rosemurgy A. S., see Sweeney J. F., 659
Ross S. E. see Burns R. K., 429
Ruedi T., see Bilat C., 349
Rüegsegger P., see Hertel R., Supplement 1, 59
Ruffell E., see Dave D. J., 202
Rutherford E. J., Morris J. A., van Aalst J., Hall K. S., Reed G. W. and Koestner J. A., The white blood cell response to splenectomy and bacteraemia, 289
Rütter J. E., de Vries L. S. and van der Werken Chr., Intramedullary nailing of open femoral shaft fractures, 419
Ryan G. A., Taylor G. W., Moore V. M. and Dolinis J., Neck strain in car occupants: injury status after 6 months and crash-related factors, 533
Ryan W. G. and Banks A. J., A failure mechanism of Leeds–Keio ligaments, 443

Sábato C., see Caja V. L., 433
Sadat-Ali M., see Ahlberg A., 97
Şakir T. M. see Karaoglu S., 501
Saleh M., see Eastaugh-Waring S. J., 61
Samra G. S., see Heath K. J., Supplement 2, 7
Samsonas P., see Merianos P., 645
Samuel A. W., see Thomason A. J. S., 273
Samuel A. W., see Marya S. K. S., 483
Sankaran-Kutty M. and Abu Baker A., The camel jockey's tibial fracture, 155
Sargeant I. D., Lovell M., Casserley H. and Green A. D. L., The AO unreamed tibial nail: a

14-month follow-up of the 1992 TT experience, 423
Sariol H. S., see Burns R. K., 429
Savalgi R. S., see Hartley B. E. J., 277
Saxby P. J., see Fahmy F. S., 262
Sayers R. D., see Nasim A., 124
Sayers R. D., Underwood M. J., Bewes, P. C. and Porter K. M., Surgical management of major thoracic injuries, 75
Schlegel U., see Hertel R., Supplement, 1 59
Schrager R. E., Phillips G. R., Kauder D. R. and Schwab C. W., Traumatic pericardial tamponade presenting as mesenteric ischaemia, 199
Schwab C. W., see Schrager R. E., 199
Schwarz A. F.,see Schwarz N., 173
Schwarz N., Genelin F. and Schwarz A. F., Post-traumatic cervical kyphosis in children cannot be prevented by conservative methods, 173
Scobie W. G., see Wyatt J. P., 59
Scott J. M., see Murali S. R., 247
Sferopoulous N. F., and Papavasiliou V. A., 'Natural' healing of hip fractures in childhood, 493
Shaked G., see Peiser J., 683
Shaw D. L., see Wise D. I., 403
Shepherd J. P., Brickley M. R., Gallagher D. and Walker R. V., Risk of occupational glass injury in bar staff, 219
Sheridan R. L. and Mitchell J., Blunt pancreatic transection: management by distal pancreatectomy with splenic salvage, 677
Shukur M. H., see Pan K.-L., 655
Silver D. A., Kerr P. S., Andrews H. S. and Atkins R. M., Heel pad thickness following calcaneal fractures: ultrasound findings, 39
Simison A. J. M., see Biyani A., 674
Singer G. C., see Watson J. A. S., 325
Skinner D. V., see Cugnoni H. L., 11
Slack R., see Worlock P., 31
Smith H., see Callanan, I., 427
Smith M. A., see Price A. J., 189
Smith R. M. and Duithie R. B., Traumatic paraplegia in a child with minimal vertebral anomalies and its successful treatment for anterior spinal cord decompression, 551
Southern S., see Davies M. S., 116
Sparrow O. C., see Palmer J. D., 671
Srakar F., see Bajec J., 255
Stableforth P. G., see Madhavan P., 271
Staehlin P., see Pfeiffer K. M., 87
Staniforth P., see Parker M. J., 486
Staniforth P., Proceedings of British Trauma Society Meeting: Supplement 2, 15
Staniforth P., Editorial: Head injuries – to be transferred or not?, 491
Starko K. M., see Naziri W., 181
Stassen L. P. S., Logghe R., van Riet Y. E. A. and van der Werken C., Dynamic circle traction for severely comminuted intra-articular finger fractures, 159
Stock W. and Hierner R., Vascularized bone transfer, Supplement 1, 33
Stock W. and Hierner R., Applications and techniques of vascularized bone transfer, Supplement 2, 35
Stock W. and Hierner R., Treatment of the soft tissue in combined injuries to the bone and soft tissue, Supplement 1, 46
Stockley I., see Hamer A. J., 399
Sturm J. A., see Pape H.-C., 51
Sugimoto K., Horiike S., Kirata M., Ohwada T. and Maekawa K., The role of angiography in the assessment of blunt liver injury, 283
Sutcliffe A. J., The future of ARDS, 587
Swanepoel E., see Bendahan J., 473
Swann I. J., see Moulton C., 118
Sweeney J. F., Albrink M. H., Bischof E., McAllister E. W. and Rosemurgy A. S., Diagnostic peritoneal lavage: volume of lavage effluent needed for accurate determination of a negative lavage, 659

Taylor G. W., see Ryan G. A., 533
Taylor M. T., Banerjee B. and Alpar E. K., Injuries associated with a fractured shaft of the femur, 185
Taylor M. T., Banerjee B. and Alpar E. K., The epidemiology of fractured femurs and the effect of these factors on outcome, 641
Thomas N. P., see Barlow I. W., 426
Thomason A. J. S., Marya S. K. S. and Samuel A. W., A case of fractured femoral neck at two levels, 273
Tile M., see Kraemer W., 5
Toh C. T., see Newman K. J. H., 259
Tordrup P. J. and Kjeldsen S. R., Accidental injuries from captive-bolt guns (slaughter's gun), 497
Tscherne H., see Pape H.-C., 51
Tulloh B. R. and Collopy B. T., Positive correlation between blood alcohol level and ISS in road trauma, 529
Tulloh B. R., Diagnostic accuracy in head-injured patients: an emergency department audit, 231
Tuncel M., see Karaoglu S., 501

Underwood M. J., see Sayers R. D., 75
Unsworth-White J., Koka R., Churchill M., D'Arcy J. C. and James S. E., The non-operative management of radial head fractures: a randomized trial of three treatments, 165
Urman S., see Perchinsky M. J., 649

van Aalst J., see Rutherford E. J., 289
van Riet Y. E. A., see Stassen L. P. S., 159
van Roye S. F. S., see Merkus J. W. S., 468
van Vugt A. B., see de Wit C. W. M., 405
van der Biezen J. J., see Winters H. A. H., 439
van der Lei B., see de Jonge J. J., 365
van der Vliet J. A., see Merkus J. W. S., 468
van der Werken C., see Enneking T. J. M. Q., 122
van der Werken C., see Stassen L. P. S., 159
van der Werken Chr., see Rutter J. E., 419
v. d. Wildenbenberg F. A. J. M., see Houben P. F. J., 305
Vellios L., see Panagiotopoulos E., 515
Vendemia V., see Caja V. L., 433
Veneau B., see de Peretti F., 223
Villar R. N., see Keene G. S., 507
Voss M. and Bass D. H., Traumatic duodenal haematoma in children, 227

Wainwright D. J. and Fuchshuber P., Delayed spinal cord damage and a unilateral macular hole following electrical trauma, 275
Walfisch S., see Peiser J., 683
Walker C. R. C., Ingram R. R., Hullin M. G. and McCreath S. W., Lower limb amputation following injury: a survey of long-term functional outcome, 387
Walker, R. V., see Shepherd J. P., 219
Walsh M. S., The management of penetrating injuries of the anterior triangle of the neck, 393
Wass A. R., Williams M. J. and Gibson M. F., A review of the management of a major incident involving predominantly paediatric casualties, 371
Watson J. A. S. and Singer G. C., Irreducible Monteggia fracture: beware nerve entrapment, 325
Watt I., see Germon T. J., 64
Whitfield P. C. and Coombes A. G. A., Pneumocephalus: a hazard of pipe smoking, 120
Wilden J. N., see Coats T. J., 204
Williams M. J., see Wass A. R., 371
Williams N. and Irving M. H., How to persuade surgeons of all specialities to take trauma seriously, 605
Wilmink A. B., see Heath K. J., Supplement 2, 7
Wilson A. W. see Heath K. J., Supplement 2, 7
Wilson G. R., see Brown A. S., 269
Wilson G. R.,see Hodgkinson P. D., 637
Wilson L. F., see Bradbury N., 67
Wilson S. W. and Milward T. M., Delayed diagnosis of septal haematoma and consequent nasal deformity, 685
Wilson V., see Curtis M. J., 99
Winters H. A. H., Hage J. J., van der Biezen J. J. and de Graaf F. J., Scalping injuries: do's and don'ts, 439
Wise D. I., Shaw D. L. and Lawton J. O., Femoral neck fracture following leg lengthening by callotasis, 403
Woodford M., see Yates D. W., 511
Woodyer A. B., see O'Donoghue D., 681
Worlock P., Slack R., Harvey L. and Mawhinney R., The prevention of infection in open fractures: an experimental study of the effect of fracture stability, 31
Wu, J-J., see Chiu F.-Y., 293
Wyatt J. P. and Scobie W. G., The management of penile zip entrapment in children, 59

Yarnell P. R., see Cherington M., 687
Yates D. W., Bancewicz J., Woodford M., Driscoll P. A., Jones R. A. C., Kishen R., Marsh D. R. and Hollis S., Trauma audit – closing the loop, 511

Zafiropoulos G. and Pratt D. J., Fractured Gamma nail, 331
Zinghi G., see Gaja V. L., 433